constituencies only on the basis of census figures, 2001 as published by the Registrar General and Census Commissioner, India. While doing so, the average population per Assembly Constituency and Parliamentary Constituency is taken into account to bring the said constituencies to a uniform size. A deviation of plus or minus 10% of the average population is adopted to ensure that administrative units are not unnecessarily broken whenever possible.

Removal of provision of Uniform Civil Code from the Constitution

†*429. SHRI RAJ MOHINDER SINGH MAJITHA:
DR. MURLI MANOHAR JOSHI:

Will the Minister of LAW AND JUSTICE be pleased to state:

(a) whether it is a fact that certain organizations have made a demand to Government to remove the provision of Uniform Civil Code from the Constitution;

(b) if so, the names of such organizations;

(c) whether Government have taken any decision on the said demand; and

(d) if so, the details thereof?

THE MINISTER OF LAW AND JUSTICE (SHRI H.R. BHARDWAJ). (a) No, sir.

(b) and (d) No comments in view of answer at (a) above.

Supply of electricity from Tehri Dam Project

430. SHRI TARIQ ANWAR: Will the Minister of POWER be pleased to state:

(a) whether it is a fact that MOU has been singed by the Delhi Government and Tehri Hydro Development Corporation and NTPC for buying 1000 MW power;

(b) if so, the details thereof;

(c) how much power will be required in Delhi in the 2010 Commonwealth Games; and

(d) the steps Governmentare taking to provide electricity?

†Original notice of the question was received in Hindi.

THE MINISTER OF POWER (SHRI SUSHILKUMAR SHINDE): (a) and (b) Delhi Government/Delhi Transco Ltd. (DTL) has signed Memorandum of Understanding (MOU's)/Power Purchase Agreements (PRA's) with Tehri Hydro Development Corporation (THDC) and NTPC Ltd. for a total of about 1574 MW of power as per details below:

Name of Project	MOU/PR* signed with	Quantity of Power in MW
Tehri Pumped storage	THDCLtd	600 MW
Tehri Stage-1	THDCLtd	103MW
Dadri Thermal Power Station stage-ll	NTPCLtd	440 MW
Barh Thermal Power Station	NTPCLtd	155 MW
Kahalgaon Thermal Power Station stage-ll	NTPCLtd.	95 MW
Unchahar Thermal Power Station	NTPCLtd	24 MW
North Karanpura Thermal Power Station	NTPCLtd	157 MW
TOTAL:		1574MW

(c) As informed by DTL, the requirement of power in 2010 in Delhi as per estimated survey would be 6376 MW.

(d) Delhi has taken initiative for tying up supply of power from various sources to meet the expected demand during Common-wealth Games in the year 2010. Anticipated power availability demand scenario of Delhi during 2010-11 as informed is as under:

A.	Availability within Delhi:	
	(i)lndraprastha.RajghatPH, Pragati, Gas Turbine	: 750 MW
	(ii)Badarpur Thermal Power Station owned by Gol.	: 630 MW
B.	Allocation from Central Generating Stations	: 1966MW
C.	Upcoming Projects (PPAs executed)	: 310 MW
D.	Other proposals for power from projects of National Hydroelectric Power Corporation (NHPC), National Thermal Development Corporation (NTPC), Tehri Hydro Development Corporation (THDC), Oil and Natural Gas Commission (ONGC), Nuclear Power Corporation (NPC) etc.	: 2182MW
E.	Bilateral arrangements with surplus States	: 538 MW
	Total Expected Availability	: 6376MW